

<u>L5</u>	4d11 and (antibod? or hybridoma? or immunoglobulin?) and cd40	30	<u>L5</u>
<u>L4</u>	4d11 same (antibod? or hybridoma? or immunoglobulin?) and cd40	3	<u>L4</u>
<u>L3</u>	L1 and 4d11	1	<u>L3</u>
<u>L2</u>	L1 and 4d11	1	<u>L2</u>
<u>L1</u>	mikayama.in.	38	<u>L1</u>

END OF SEARCH HISTORY

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Search Results - Record(s) 1 through 1 of 1 returned.

☐ 1. 20040120948. 23 Oct 03. 24 Jun 04. Anti-CD40 monoclonal antibody. Mikayama, Toshifumi, et al. 424/144.1; 530/388.22 C12Q001/68 A61K039/395.

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Term	Documents
4D11	79
4D11S	0
(1 AND 4D11).PGPB,USPT,EPAB,JPAB,DWPI.	1
(L1 AND 4D11).PGPB,USPT,EPAB,JPAB,DWPI.	1

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Search Results - Record(s) 1 through 3 of 3 returned.

- ☐ 1. 20060024301. 23 Sep 05. 02 Feb 06. Prostate-specific polypeptides and fusion polypeptides thereof. Xu; Jiangchun, et al. 424/140.1; 435/320.1 435/325 435/6 435/69.1 530/350 536/23.5 C12P21/06 20060101 C12Q1/68 20060101 A61K39/00 20060101 A61K39/395 20060101 C07H21/04 20060101 C07K14/82 20060101 C07K16/30 20060101
- ☐ 2. 20040120948. 23 Oct 03. 24 Jun 04. Anti-CD40 monoclonal antibody. Mikayama, Toshifumi, et al. 424/144.1; 530/388.22 C12Q001/68 A61K039/395.
- ☐ 3. WO2005063981A. Heavy chain region of monoclonal antibody binding to CD40 having agonist or antagonist activity, useful for treatment of tumor or autoimmune disease, comprises upper and middle hinge region of human immunoglobulin G2. HIRANO, A, et al. A61K039/395 A61P037/00 C07K016/28 C12N015/09 C12P021/08.

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Term	Documents
4D11	79
4D11S	0
CD40	6752
CD40S	0
ANTIBOD?	0
ANTIBODA	1
ANTIBODI	6
ANTIBODN	1
ANTIBODS	1
ANTIBODT	1
ANTIBODU	1
(4D11 SAME (ANTIBOD? OR HYBRIDOMA? OR IMMUNOGLOBULIN?) AND CD40).PGPB,USPT,EPAB,JPAB,DWPI.	3

There are more results than shown above. [Click here to view the entire set.](#)

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LIGHT set on as ' '

? begin 5,73,155,399

20sep06 07:14:06 User208760 Session D2778.2

\$0.00 0.102 DialUnits File410

\$0.00 Estimated cost File410

\$0.02 TELNET

\$0.02 Estimated cost this search

\$0.43 Estimated total session cost 0.220 DialUnits

SYSTEM:OS - DIALOG OneSearch

File 5:Biosis Previews(R) 1969-2006/Sep W3

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File 73:EMBASE 1974-2006/Sep 20

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File 155:MEDLINE(R) 1950-2006/Sep 19

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File 399:CA SEARCH(R) 1967-2006/UD=14513

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IPCR/8 classification codes now searchable as IC=. See HELP NEWSIPCR.

Set Items Description

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? e au=mikamaya toshifumi ?

Ref	Items	Index-term
E1	1	AU=MIKAMA TAKESHI
E2	1	AU=MIKAMA Y
E3	0	*AU=MIKAMAYA TOSHIFUMI ?
E4	1	AU=MIKAME AKI
E5	2	AU=MIKAME KEIGO
E6	1	AU=MIKAME M
E7	1	AU=MIKAME MARIKO
E8	1	AU=MIKAME R
E9	2	AU=MIKAME T
E10	4	AU=MIKAME, DAISUKE
E11	1	AU=MIKAME, FUMIYOSHI
E12	1	AU=MIKAME, IWAO

Enter P or PAGE for more

? e au=mikayama t ?

Ref	Items	Index-term
E1	1	AU=MIKAYAMA S.
E2	36	AU=MIKAYAMA T
E3	0	*AU=MIKAYAMA T ?
E4	21	AU=MIKAYAMA T.
E5	2	AU=MIKAYAMA TAKESHI
E6	23	AU=MIKAYAMA TOSHIFUMI
E7	2	AU=MIKAYAMA TOSHIHUMI
E8	2	AU=MIKAYAMA, HIROKI
E9	1	AU=MIKAYAMA, MASAKI
E10	1	AU=MIKAYAMA, SHIGEYUKI
E11	10	AU=MIKAYAMA, T.
E12	12	AU=MIKAYAMA, TAKESHI

Enter P or PAGE for more

? s e6

S1 23 AU='MIKAYAMA TOSHIFUMI'

? s s1 and cd40

23 S1

28657 CD40

S2 0 S1 AND CD40

? s 4d11(20n) (antibod? or hybridoma? or immunoglobulin?) and cd40

46 4D11
 2126263 ANTIBOD?
 52574 HYBRIDOMA?
 786011 IMMUNOGLOBULIN?
 26 4D11(20N)((ANTIBOD? OR HYBRIDOMA?) OR IMMUNOGLOBULIN?)
 28657 CD40
 S3 2 4D11(20N)(ANTIBOD? OR HYBRIDOMA? OR IMMUNOGLOBULIN?) AND
 CD40

? rd s3

S4 2 RD S3 (unique items)

? t s4/3/all

4/3/1 (Item 1 from file: 155)
 DIALOG(R)File 155:MEDLINE(R)
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21614129 PMID: 16975850

A novel human anti-cd40 monoclonal antibody, 4d11, for kidney transplantation in cynomolgus monkey, ii. Effect of induction and maintenance therapy.

Transplantation (United States) Jul 15 2006, 82 (1 Suppl 2) p609,

ISSN 0041-1337--Print Journal Code: 0132144

Publishing Model Print

Document type: Journal Article

Languages: ENGLISH

Main Citation Owner: NLM

Record type: In Data Review

4/3/2 (Item 1 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

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141070244 CA: 141(5)70244m PATENT

Agonistic and antagonistic anti-CD40 monoclonal antibodies and fragments for use as immunopotentiating or immunosuppressive agents

INVENTOR(AUTHOR): Mikayama, Toshifumi; Yoshida, Hitoshi; Force, Walker R.

; Chen, Xingjie; Takahashi, Nobuaki

LOCATION: Japan,

PATENT: U.S. Pat. Appl. Publ. ; US 20040120948 A1 DATE: 20040624

APPLICATION: US 693629 (20031023) *US 844684 (20010427) *JP 2001142482 (20010511) *JP 2001310535 (20011005) *US 40244 (20011026) *WO 2002JP4292 (20020426)

PAGES: 77 pp., Cont.-in-part of WO 2002 88,186. CODEN: USXXCO

LANGUAGE: English

PATENT CLASSIFICATIONS:

CLASS: 424144100; C12Q-001/68A; A61K-039/395B

?